

Designing for Impact II: Workshop on Building the National Network for Manufacturing Innovation



ADVANCED MANUFACTURING NATIONAL PROGRAM OFFICE

Workshop Attendees and Dialogue Assignments

Name (First)	Name (Last)	Organization	AM Dialog Period	PM Dialog Period
James	Adams	Metal Powder Industries Federation	Room 203	Room 233
Brad	Ahbe	Canton Drop Forge	Room 207	Room 223
Tracy	Albers	GrafTech International Holdings Inc.	Room 224	Room 203
Mary	Albin	Westinghouse	Room 204	Room 234
Ronald	Alexander	NASA Glenn Research Center	Room 208	Room 224
Charles	Alford	UES, Inc	Room 203	Room 223
Eric	Amis	UTRC	Room 223	Room 204
Matt	Apanius	SMART Commercialization Center for Microsystems	Room 234	Room 208
William	Baeslack	Case Western Reserve University	Room 204	Room 208
Rebecca	Bagley	NorTech	Room 204	Room 207
Anita	Balachandra	SEMATECH/TechVision21	Room 223	Room 207
Amarnath	Banerjee	Texas A&M University	Room 203	Room 207
William	Barkman	Y-12 National Security Complex	Room 224	Room 203
Eric	Baumann	NASA Glenn Research Center	Room 223	Room 204
Dorothy	Baunach	Greater Cleveland Partnership	Room 203	Room 233
Steve	Beaudoin	Purdue	Room 204	Room 234

Technologies with Broad Impact

Institute Structure and Governance

Strategies for Sustain. Inst. Operations

Education and Workforce Develop.

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Name (First)	Name (Last)	Organization	AM Dialog Period	PM Dialog Period
Kevin	Berkowitz	Individual	Room 203	Room 233
Daniel	Berry	MAGNET	Room 203	Room 233
Brad	Bohlmann	University of Minnesota	Room 207	Room 204
Ann	Bolcavage	Rolls-Royce Corporation	Room 223	Room 204
Paul	Boulter	Team Northeast Ohio	Room 208	Room 203
Keith	Bowman	Illinois Institute of Technology	Room 233	Room 204
Jeffrey	Brancato	NorTech	Room 233	Room 207
Harald	Bransch	Yaskawa	Room 203	Room 233
Amy	Bridger	Penn State Erie	Room 207	Room 223
Patrick	Britton	NOCHE - Northeast Ohio Council on Higher Education	Room 234	Room 203
Sherrod	Brown	Senate	Room 234	Room 224
Rick	Buskens	Lockheed Martin Advanced Technology Labs	Room 204	Room 234
Ahmed	Busnaina	Northeastern University	Room 223	Room 204
Miko	Cakmak	University of Akron	Room 208	Room 203
Lisa	Camp	Case Western Reserve University	Room 204	Room 234
Dan	Carnahan	Rockwell Automation	Room 223	Room 204
Kelly	Carnes	TechVision21	Room 207	Room 224
Eric	Casebolt	cell sign technologies.	Room 203	Room 223
Cetin	Cetinkaya	Clarkson University	Room 203	Room 223
Joan	Chase	Greater Cleveland Partnership	Room 207	Room 223
Roy	Church	Lorain County Community College	Room 234	Room 208
Michael	Ciesinski	FlexTech Alliance	Room 208	Room 203
Beth	Colbert	Ohio MEP	Room 203	Room 203
Sunniva	Collins	Swagelok Company	Room 208	Room 203
Paul	Corson	Lorain County Community College	Room 233	Room 208
Judith	Crocker	MAGNET	Room 233	Room 233
Edward	Cupoli	SEMATECH	Room 207	Room 223
Chris	Cupples	Office of Congressman Tim Ryan	Room 233	Room 207
James	Daggon	Rice Lake Weighing Systems	Room 223	Room 204
James	Dale	Metal Powder Industries Federation	Room 207	Room 233

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Name (First)	Name (Last)	Organization	AM Dialog Period	PM Dialog Period
Jack	Dalzell	NASA Glenn Research Center	Room 203	Room 207
David	Dean	Case Western Reserve University	Room 223	Room 204
Mary Kaye	Denning	Capital of Know-How	Room 204	Room 234
Charles	Ditchendorf	CIMdata, Inc.	Room 203	Room 233
David	Ducoin	Lockheed Martin Electronic Systems	Room 207	Room 223
Diane	Duly	NASA Glenn Research Center	Room 233	Room 204
Monica	Dumitriu	Ohio Aerospace Institute	Room 224	Room 234
Don	Easterbrooks	Canton Drop Forge	Room 203	Room 233
Cliff	Eberle	Oak Ridge National Laboratory	Room 223	Room 204
Kathleen	Eiler	University of California, Irvine	Room 224	Room 208
Susan	Emerling	Ohio State University	Room 234	Room 203
David	Emerling	Ohio State University	Room 233	Room 204
Jennifer	Fielding	Air Force Research Laboratory	Room 223	Room 207
William	Flite	Lockheed Martin	Room 234	Room 203
Stephen	Fonash	Penn State University	Room 234	Room 208
Linda	Fowler	Regionerate LLC	Room 224	Room 208
Michael	Fralix	[TC]2	Room 204	Room 234
Melissa	Frank	FirstEnergy	Room 234	Room 203
Michele	Fry	Young Innovators' Society	Room 208	Room 224
Patrick	Gallagher	NIST	Room 234	Room 224
Steve	Gary	Avery Dennison	Room 208	Room 203
Wanda	Garza	South Texas College	Room 234	Room 208
Nick	Gattozzi	Greater Cleveland Partnership	Room 204	Room 234
Kimberly	Gibson	EWI	Room 224	Room 204
Merle	Giles	NCSA	Room 204	Room 234
Randy	Gilmore	NCDMM	Room 208	Room 224
Miguel	Gonzalez	University of Texas - Pan American	Room 234	Room 203
Jeffrey	Gove	Ohio Board of Regents	Room 233	Room 223
Lawrence	Graham	PCCAirfoils	Room 204	Room 233
Albert	Green	Kent Displays, Inc.	Room 207	Room 204

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Name (First)	Name (Last)	Organization	AM Dialog Period	PM Dialog Period
Tracy	Green	Lorain County Community College	Room 234	Room 208
Thomas	Grimes	LNE Group LLC	Room 204	Room 224
Prasad	Gupte	Advanced Manufacturing National Program Office	Room 204	Room 204
Prasanna	Gurumurthy	LuK USA	Room 204	Room 208
Vadim	Gurvich	Nat'l Inst. for Pharmaceutical Technology & Education	Room 208	Room 224
Hugh	Hanes	Materion Brush Inc.	Room 203	Room 207
William	Hanigan	Medina County Workforce Development	Room 234	Room 203
John	Hardin	Office of Science and Technology	Room 224	Room 204
Roy	Hardy	Forging Industry Association	Room 234	Room 224
Raj	Harricharran	Battelle Production and Field Support	Room 224	Room 203
Stewart	Harris	NASA Langley	Room 204	Room 234
Steve	Hatkevich	American Trim, LLC	Room 204	Room 208
Patricia	Heinrichs	Air Force	Room 224	Room 208
Gregory	Henschel	US Department of Education	Room 233	Room 233
Michael	Hoag	WIRE-Net	Room 234	Room 203
Nancy	Horton	Energy Industries of Ohio	Room 224	Room 203
Diana	Hoyt	Office of the Chief Technologist, NASA Headquarters	Room 203	Room 223
George	Huang	Dept. of Mechanical & Materials Engineering, Wright State Univ.	Room 207	Room 223
Warren	Hunt	The Minerals, Metals & Materials Society	Room 204	Room 208
Pam	Hurt	Society of Manufacturing Engineers	Room 234	Room 203
Steve	James	Pratt & Whitney Rocketdyne	Room 208	Room 203
Andrew	Johnson	Advanced Technology Consulting, Inc.	Room 223	Room 204
Kyle	Johnson	Next Generation_Economy Center	Room 233	Room 224
James	Kadtke	National Nanotechnology Coordinating Office	Room 223	Room 204
Shilpa	Kedar	The Cleveland Foundation	Room 224	Room 203
Marc	Kelemen	NanoSynopsis.com	Room 207	Room 234
Michele	Kennedy	Fox Run Systems & Solutions	Room 224	Room 203
Ernest	Kerzicnik	Enginuity, LLC	Room 207	Room 204
William	Kessler	Georgia Tech	Room 204	Room 224

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Name (First)	Name (Last)	Organization	AM Dialog Period	PM Dialog Period
Asad	Khan	Kent Displays, Inc.	Room 208	Room 223
Grace	Kilbane	U.S. Dept. of Labor Employment and Training Admin.	Room 233	Room 204
Edward	Kintzel	Western Kentucky University	Room 233	Room 204
Robert	Kolarik	The Timken Company	Room 224	Room 203
Joseph	Kovach	Parker Hannifin Corporation	Room 208	Room 204
Daniel	Kramer	The Ohio State University	Room 223	Room 207
Greg	Krizman	MAGNET	Room 233	Room 207
Howard	Kuhn	Exone Company Llc	Room 223	Room 204
Abhai	Kumar	DPAC	Room 208	Room 208
Eric	Lanke	National Fluid Power Association	Room 223	Room 204
Alan	Lecz	Workforce Intelligence Network	Room 233	Room 223
George	Lee	Glimmerglass Ltd.	Room 203	Room 223
John	Lewandowski	Case Western Reserve University	Room 203	Room 233
Karen	Lewis	Forging Foundation	Room 234	Room 204
Chenghsin	Liu	California State University, Los Angeles	Room 223	Room 207
Stanford	Loveman	Out of the Blox	Room 204	Room 234
Angela	Maher	HUD-Strong Cities, Strong Communities	Room 233	Room 223
Donald	Majcher	Ohio Aerospace Institute	Room 208	Room 208
Thomas	Maloney	Connecticut Center for Advanced Technology	Room 204	Room 234
Richard	Markham	PolymerOhio, Inc.	Room 204	Room 234
Terrence	Martell	Akron Global Business Accelerator	Room 204	Room 234
Eric	Masanet	Northwestern University	Room 203	Room 233
John	Matlik	Rolls-Royce Corporation	Room 223	Room 233
Dave	Mayewski	Rockwell Automation	Room 203	Room 207
Ken	McClellan	Ingersoll Machine Tools, Inc.	Room 203	Room 233
Robert	McCune	Robert C. McCune & Associates, LLC	Room 224	Room 203
Kenny	McDonald	Columbus 2020	Room 203	Room 233
James	McGuffin-Cawley	Case Western Reserve University	Room 203	Room 233
Michael	McIlwain	Idaho National Laboratory	Room 224	Room 208

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Leonard	McKinnis	Center for Labor and Community Research	Room 233	Room 224
Michael	Meador	NASA Glenn Research Center	Room 208	Room 203
Swami	Midturi	Uni Arkansas at Little Rock	Room 204	Room 234
Jason	Miller	National Economic Council, White House	Room 233	Room 207
Ilya	Mingareev	Townes Laser Institute, UCF	Room 223	Room 204
Jori	Mintz	LNE Group	Room 224	Room 204
Stephen	Mitchell	Univ. of Dayton Research Inst. (UDRI)	Room 204	Room 234
Mike	Molnar	Advanced Manufg Program Office/NIST	Room 208	Room 224
Marianne	Morgan	BASF Corporation	Room 224	Room 203
Rosemary	Mudry	Energy Industries of Ohio	Room 204	Room 234
Larry	Mueller	CTD Innovation, LLC	Room 224	Room 203
Susan	Muha	Cuyahoga Community College	Room 208	Room 203
Christopher	Nance	Greater Cleveland Partnership	Room 233	Room 204
Bill	Narotski	Ohio EPA - OCAPP	Room 203	Room 207
Virginia	Neale	Northwestern University	Room 204	Room 234
Mike	Nelson	NanoInk, Inc.	Room 204	Room 234
John	Nesi	Rockwell Automation	Room 207	Room 233
Bill	Newhouse	Canton Drop Forge	Room 233	Room 223
Edward	Nolan	Magnet Inc.	Room 203	Room 207
Michael	O'Donnell	MAGNET	Room 224	Room 224
Nadine	Otterman	Young Innovators' Society	Room 207	Room 224
Richard	Overmoyer	Fourth Economy Consulting	Room 234	Room 208
Mary Ann	Pacelli	MAGNET	Room 234	Room 234
Clark	Patterson	RP+M	Room 223	Room 207
Jerry	Paytas	Fourth Economy	Room 233	Room 223
Mason	Peck	NASA	Room 204	Room 224
Michael	Peretti	GE Aviation	Room 224	Room 203
kweli	porter	rainforest recycling inc	Room 204	Room 208
Derrick	Rahman	SunVeil Solar Inc.	Room 223	Room 233
Dougals	Ramsey	Alcoa Inc.	Room 203	Room 223

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Tyra	Rankin	Texas Clean Energy Council	Room 204	Room 234
Lynn	Rathbun	NNIN	Room 233	Room 203
Jackie	Rehkopf	Plasan Carbon Composites	Room 223	Room 204
Ralph	Resnick	NCDMM	Room 208	Room 224
Mario	Reyna	South Texas College	Room 204	Room 234
Clare	Rimnac	Case School of Engineering	Room 207	Room 204
John	Rini	LNE Group LLC	Room 203	Room 223
Anthony	Roberts	Jacobs Technology	Room 203	Room 207
Susan	Robertson	Solon City Schools	Room 204	Room 234
Claudette	Robey	Next Generation_Economy Center	Room 233	Room 223
John	Roth	Penn State Erie, The Behrend College	Room 223	Room 207
John	Russell	Air Force Research Laboratory	Room 223	Room 204
Joseph	Rustic	CTL Engineering	Room 203	Room 233
David	Salay	Ohio Aerospace Institute	Room 207	Room 204
Matthew	Sanfilippo	CMU	Room 208	Room 224
Dwayne	Sattler	Ohio Technology Consortium (OH-TECH)	Room 203	Room 233
Michael	Schen	Advanced Manufacturing National Program Office	Room 224	Room 224
Bob	Schmidt	MAGNET	Room 223	Room 223
Dean	Schneider	Texas Center for Applied Technology	Room 203	Room 207
John	Schober	MAGNET	Room 207	Room 204
Ken	Schramko	Lam Research	Room 233	Room 208
David	Schwam	Case Western Reserve University	Room 203	Room 233
Elias	Shakour	Michigan Economic Development Corp	Room 203	Room 233
Robert	Shaw	NASA Ienn	Room 204	Room 224
Krishna	Shenai	University of Toledo	Room 224	Room 203
Ryan	Silvashy	Falcon Foundry	Room 208	Room 234
Arif	Sirinterlikci	Robert Morris University	Room 223	Room 207
Robert	Smith	Analytical Mechanics Associates	Room 224	Room 203
Michael	Snell	Silfex Corporation	Room 234	Room 224
Dave	Snow	Purdue Manufacturing Extension Partnership Center	Room 207	Room 207

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Sivasubramanian	Somu	Northeastern University	Room 204	Room 208
Rich	Spivey	Ohio Manufacturing Institute	Room 224	Room 203
Anil	Srivastava	TechSolve, Inc.	Room 203	Room 207
Nannette	Stangle-Castor	Fuentek, LLC	Room 224	Room 208
Tom	Stimson	The Timken Company	Room 208	Room 224
Stephen	Streiffer	Argonne National Laboratory	Room 204	Room 208
Amy	Strong	Fuentek, LLC	Room 207	Room 223
LaNetra	Tate	NASA	Room 207	Room 207
Rebecca	Taylor	The National Center for Manufacturing Sciences (NCMS)	Room 224	Room 203
Patricia	Taylor	Thomas Nelson Community College	Room 204	Room 234
Dennis	Thompson	SCRA	Room 207	Room 233
J. Michael	Thomson	Cuyahoga Community College	Room 203	Room 233
Duane	Tinderholm	CCEFP - U of MN	Room 223	Room 207
Carol	Tolbert	NASA Glenn Research Center	Room 223	Room 223
William	Tredway	United Technologies Research Center	Room 204	Room 208
Wade	Troxell	Colorado State University	Room 224	Room 208
Peter	Ulintz	Anchor Manufacturing Group	Room 234	Room 203
Robin	Utz	US Department of Education	Room 234	Room 234
Richard	Vaia	AFRL, Materials and Manufacturing Directorate	Room 204	Room 208
Baskar	Vairamohan	Electric Power Research Institute (EPRI)	Room 207	Room 204
Suhas	Vaze	EWI	Room 204	Room 204
Bala	Venkataraman	Magni-Power Company	Room 223	Room 207
Janos	Veres	PARC	Room 203	Room 207
John	Vickers	NASA	Room 203	Room 203
Bob	Voss	Panduit Corp.	Room 207	Room 204
Steven	Wach	Savannah River National Laboratory	Room 208	Room 203
Darrell	Wallace	Youngstown State University	Room 223	Room 204
Paul	Warndorf	AMT - The Association For Manufacturing Technology	Room 208	Room 203
Jane	Wellington	Society of Manufacturing Engineers	Room 203	Room 233
Greg	Weyer	LuK USA LLC	Room 203	Room 233

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Name (First)	Name (Last)	Organization	AM Dialog Period	PM Dialog Period
Gerald	Willnecker	Powdermet Inc	Room 233	Room 204
Xiong	Yu	Case Western Reserve University	Room 234	Room 224
Christian	Zorman	Case Western Reserve University	Room 203	Room 234
Gregory	Zucca	Cuyahoga County Department of Development	Room 203	Room 223

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